IN THE CLAIMS

- (Currently Amended) A product storing and dispensing system, comprising
 - a. a cabinet having a plurality of product compartments,
- b. a temperature controller for regulating temperature in said cabinet,
- c. a sensor for each product compartment for sensing the presence of a product in said product compartment,
- d. a processor, connected to each sensor, for accepting sensor signals,
- e. [[an]] <u>a separate</u> aging indicator associated with each product compartment and being connected to said processor, each aging indicator having multiple product condition signals, and
- f. means in said processor for selectively activating the multiple product condition signals of each aging indicator.
- 2. (Currently Amended) The product warming storing and dispensing system according to claim 1, in which said sensor comprises an optical detector.
- 3. (Currently Amended) The product warming storing and dispensing system according to claim 1, in which said sensor comprises an infrared detector.
- 4. (Currently Amended) The product warming storing and dispensing system according to claim 1, in which said aging indicator comprises at least three displays, each display having a different one of said multiple product condition signals.
- 5. (Currently Amended) The product warming storing and dispensing system according to claim 4, in which said three displays comprise visual indicators.

- 6. (Currently Amended) The product warming storing and dispensing system according to claim 4, in which said three displays comprise a first display indicating a product is not ready for dispensing, a second display indicating that a product is ready for dispensing and a third display indicating that a product should be selected first for dispensing.
- 7. (Currently Amended) The product warming storing and dispensing system according to claim 1, including a heat source for said cabinet.
- 8. (Currently Amended) The product warming storing and dispensing system according to claim 7, in which said heat source comprises a heater controlled by said processor.
- 9. (Currently Amended) The product warming storing and dispensing system according to claim 1, in which said cabinet includes multiple columns of said product compartments.
- 10. (Currently Amended) The product warming storing and dispensing system according to claim 1, in which said temperature controller comprises the thermocouple.
- A product storing and dispensing system, comprising
 - a heated cabinet having a plurality of product compartments,
- b. a temperature controller for regulating temperature in said cabinet,
- c. a sensor for each product compartment for sensing the presence of a product in said product compartment,
- d. a processor, connected to each sensor, for accepting sensor signals,
- e. [[an]] <u>a separate</u> aging indicator associated with each product compartment and being connected to said processor, each aging indicator having three displays, each display comprising a product condition signal, and
 - f. means in said processor for selectively activating said displays.

- 12. (Currently Amended) The product warming storing and dispensing system according to claim 11, in which said sensor comprises an optical detector.
- 13. (Currently Amended) The product warming storing and dispensing system according to claim 11, in which said sensor comprises an infrared detector.
- 14. (Currently Amended) The product warming storing and dispensing system according to claim 11, in which said three displays comprise visual indicators.
- 15. (Currently Amended) The product warming storing and dispensing system according to claim 11, in which said three displays comprise a first display indicating a product is not ready for dispensing, a second display indicating that a product is ready for dispensing and a third display indicating that a product should be selected first for dispensing.
- 16. (Currently Amended) The product warming storing and dispensing system according to claim 11, including a heat source for said cabinet.
- 17. (Currently Amended) The product warming storing and dispensing system according to claim 16, in which said heat source comprises a heater controlled by said processor.
- 18. (Currently Amended) The product—warming storing and dispensing system according to claim 11, in which said cabinet includes multiple columns of said product compartments.